

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	863	error\$ adj4 proof\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:25
L2	287205	(error\$3 fail\$3 fault\$4 problem\$3) near5 (solution\$3 help\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:25
L3	287205	(error\$3 fail\$3 fault\$4 problem\$3) near5 (solution\$3 help\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:25
L4	877	L3 and (upload\$3 put\$3 post\$4) near5 (error\$3 fail\$3 fault\$4 problem\$3) near5 (solution\$3 help\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:25
L5	1529	(error\$3 fail\$3 fault\$4 problem\$3) near5 (solution\$3 help\$3 proof\$3) near5 (tabl\$3 databas\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:27
L6	11	4 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:27
L7	923	(upload\$3 put\$3 post\$4) near5 (error\$3 fail\$3 fault\$4 problem\$3) near5 (solution\$3 help\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:28
L8	0	7 and (meta-data metadata) near5 (post\$4 enter\$3 updat\$3 upload\$3) near5 (web\$3 internet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:29

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L9	20	7 and (error\$3 fail\$4) near5 stag\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:30
L10	88	7 and (error\$3 fail\$4) near5 typ\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:31
L11	105	9 or 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:31
L12	47	11 and (@ad<"19991231")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:32
L13	43	10 and (@ad<"19991231")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:32
L14	46313	(stor\$3 databas\$3 tabl\$3) near5 (fail\$4 problem\$3 error\$3 fault\$3) near5 (solution\$3 solv\$3 answer\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:58
L15	395	collaborat\$5 near5 (fail\$4 problem\$3 error\$3 fault\$3) near5 (solution\$3 solv\$3 answer\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:58
S1	257405	(error\$3 fail\$3 fault\$4 problem\$3) near5 (solution\$3 help\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:25

EAST Search History

S2	2	"6584499".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/16 11:02
S3	2	"6584466".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/16 11:02
S4	2	"6014658".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/16 11:11
S5	771	S1 and (upload\$3 put\$3 post\$4) near5 (error\$3 fail\$3 fault\$4 problem\$3) near5 (solution\$3 help\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:28
S6	815	(upload\$3 put\$3 post\$4) near5 (error\$3 fail\$3 fault\$4 problem\$3) near5 (solution\$3 help\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/16 11:42
S7	455	S6 and (@ad<"20001231")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/16 12:10
S8	14191	S7 AND client and server asnd database and (servlet\$3 applet\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/16 12:10
S9	33	S7 AND client and server and database and (servlet\$3 applet\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/16 12:11

EAST Search History

S10	1	S9 and ("707"/.ccls. "709"/.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/16 12:13
S11	2	S9 and ("707"/.ccls. "715"/.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/16 12:13
S12	9	S9 and ("707"/.ccls. "705"/.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/16 12:29
S13	374	(bug\$3) near5 (solution\$3 help\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/16 18:31
S14	741	error\$ adj4 proof\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:25
S15	3	S14 near5 (retriev\$3 download\$3 search\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/16 18:56
S16	1026	error\$ near4 proof\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/16 18:56
S17	4	S16 near5 (retriev\$3 download\$3 search\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:59

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S18	70	(meta-data metadata) near5 (post\$4 enter\$3 updat\$3 upload\$3) near5 (web\$3 internet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:29
S19	0	(ask\$3 near5 solution\$3) near5 (shar\$4 borad\$3 bulletin\$3) near5 databas\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:45
S20	6	(problem\$3 near5 solution\$3) near5 (shar\$4 borad\$3 bulletin\$3) near5 databas\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:46
S21	11	(problem\$3 near5 solution\$3) near5 (shar\$4 borad\$3 bulletin\$3) near5 stor\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:47
S22	0	(information3) near5 (shar\$4 borad\$3 bulletin\$3) near5 stor\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:47
S23	5569	(information\$3) near5 (shar\$4 borad\$3 bulletin\$3) near5 stor\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:52
S24	2064	S23 and (@ad<"19991231")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 11:04
S25	277	S24 and ("707"/.ccls. 709/ccls. "705"/.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 11:01

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S26	85	S24 and ("715"/.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:49
S27	337	S25 or S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:50
S28	4	S27 and (database\$3 near5 solution\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:50
S29	1905	(information\$3) near5 (shar\$4 borad\$3 bulletin\$3) near5 databas\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:52
S30	490	S29 and (@ad<"19991231")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 11:00
S31	47	S29 and (error\$3 prblem\$3 fault\$4 fail\$4) near5 (solution\$3 solv\$3 answer\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:53
S32	25	S31 and ("707"/.ccls. 709/ccls. "705"/. ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:54
S33	1	S31 and ("715"/.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:54

EAST Search History

S34	6172152	S32 or "17"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:54
S35	25	S32 or S33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:56
S36	0	S27 and (datanase\$3 near5 solution\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:58
S37	1026	error\$ near4 proof\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:59
S38	4	S37 near5 (retriev\$3 download\$3 search\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 10:59
S39	311	collaborat\$5 near5 (fail\$4 problem\$3 error\$3 fault\$3) near5 (solution\$3 solv\$3 answer\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:58
S40	100	S39 and (@ad<"19991231")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 11:00
S41	4	S40 and ("707"/.ccls. 709/ccls. "705"/. ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 11:03

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S42	3159	(user\$3 cleint\$3) near5 (search\$3 quer\$4 post\$4 upload\$3) near5 (solution\$3 help\$3 answer\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 11:03
S43	1430	S42 and ("707"/.ccls. 709/ccls. "705"/.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 11:03
S44	436	S43 and (@ad<"19991231")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:31
S45	842131	(web internet\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 11:04
S46	275	S44 and (web internet\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 11:04
S47	40521	(stor\$3 databas\$3 tabl\$3) near5 (fail\$4 problem\$3 error\$3 fault\$3) near5 (solution\$3 solv\$3 answer\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:58
S48	34773088	S46 a nd S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 11:05
S49	30	S46 and S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 11:05

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S50	23284	(error\$3 fail\$4) near5 stag\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:30
S51	70899	(error\$3 fail\$4) near5 typ\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 11:10
S52	1513	S50 and S51 and (databas\$3 tabl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 11:10
S53	1114	(error\$3 fail\$4) near5 typ\$3 near5 (databas\$3 tabl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 11:11
S54	192	(error\$3 fail\$4) near5 stag\$3 near5 (databas\$3 tabl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 11:11
S55	13	S53 and S54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 11:11
S56	1488	(error\$3 fail\$3 fault\$4 problem\$3) near5 (solution\$3 help\$3) near5 (tabl\$3 databas\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/23 11:18
S57	1507	(error\$3 fail\$3 fault\$4 problem\$3) near5 (solution\$3 help\$3 proof\$3) near5 (tabl\$3 databas\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 13:26

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S58	15	S50 and S51 and S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/23 11:19
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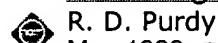
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1 [Knowledge and tools in building GRANDJUR 1.1](#)



R. D. Purdy
May 1989 **Proceedings of the 2nd international conference on Artificial intelligence and law ICAIL '89**

Publisher: ACM Press

Full text available: [pdf\(549.25 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper will describe selected aspects of the first phase of GRANDJUR, an ongoing project to assist Ohio prosecutors in preparing cases and selecting charges for presentation to a grand jury. In this project we have tried to identify, categorize, and make available a range of types of information for the user to choose among, compare and contrast, and make better evaluations. In addition, we sought to allow prosecutors to obtain and use the information in making decisions without their a ...



2 [Personal assistants I: Linking messages and form requests](#)



Anthony Tomasic, John Zimmerman, Isaac Simmons
January 2006 **Proceedings of the 11th international conference on Intelligent user interfaces IUI '06**

Publisher: ACM Press

Full text available: [pdf\(468.53 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Large organizations with sophisticated infrastructures have large form-based systems that manage the interaction between the user community and the infrastructure. In many cases, when a user needs to complete a form to accomplish a task, the user e-mails a description of the task to the appropriate form expert. In many cases this description is incomplete and the expert engages in a clarification dialog to determine the details of the task. Since many tasks and descriptions are routine, this e-m ...



Keywords: VIO, forms, information extraction, machine learning, microforms, natural language analysis, virtual information officer



3 [Context-Aware Code Certification](#)

Jutta Eusterbrock

September 2004 **Proceedings of the 19th IEEE international conference on Automated software engineering ASE '04**

Publisher: IEEE Computer Society

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Relevance scale



1 [Context-Aware Code Certification](#)

Jutta Eusterbrock

September 2004 **Proceedings of the 19th IEEE international conference on Automated software engineering ASE '04**

Publisher: IEEE Computer Society

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One challenging issue in automated software engineering is to ensure safety of software execution in changing contexts. In such a scenario, various users, the "code consumers", download an application from a remote server and execute it in their heterogeneous environments. In this paper, a generic meta-level framework (C³) that allows easy adaptation to different contexts for automated safety certification of annotated programs is presented. Context-dependent safety requirements are decoupled f ...

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Relevance scale **1 Personal assistants I: Linking messages and form requests**

 Anthony Tomasic, John Zimmerman, Isaac Simmons
January 2006 **Proceedings of the 11th international conference on Intelligent user interfaces IUI '06**

Publisher: ACM PressFull text available:  pdf(468.53 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Large organizations with sophisticated infrastructures have large form-based systems that manage the interaction between the user community and the infrastructure. In many cases, when a user needs to complete a form to accomplish a task, the user e-mails a description of the task to the appropriate form expert. In many cases this description is incomplete and the expert engages in a clarification dialog to determine the details of the task. Since many tasks and descriptions are routine, this e-m ...

Keywords: VIO, forms, information extraction, machine learning, microforms, natural language analysis, virtual information officer

2 Context-Aware Code Certification

Jutta Eusterbrock

September 2004 **Proceedings of the 19th IEEE international conference on Automated software engineering ASE '04****Publisher:** IEEE Computer SocietyFull text available:  Publisher Site Additional Information: [full citation](#), [abstract](#)

One challenging issue in automated software engineering is to ensure safety of software execution in changing contexts. In such a scenario, various users, the "code consumers", download an application from a remote server and execute it in their heterogeneous environments. In this paper, a generic meta-level framework (C³) that allows easy adaptation to different contexts for automated safety certification of annotated programs is presented. Context-dependent safety requirements are decoupled f ...

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You can also enter a full question or concept in plain language.

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- Enclose a phrase in double quotes to search for that exact phrase.

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1. Using a formal technique for protocol idealization: a cautionary note
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Database and Expert Systems Applications, 2002. Proceedings. 13th International Conference on
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However when using the Dynamic Invocation Interface (DII) client, ... from a source (like a Java **class** or Enterprise JavaBean [EJB]), a **user-defined** ...

www.fawcette.com/weblogicpro/2004_11/magazine/features/smysore/default_pf.aspx - 21k
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Within ROOT a powerful set of graphical **user interface (GUI) classes** is available, ...
hidden, error-proof, handy and simple. ...
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Vitamin Features » 15 Things you can do with Yahoo! UI

UI and **examples** are provided. Each **example** uses the Yahoo! **UI**. ... of these demos is that they are more or less **proof** of concepts and were 'experimental'. ...

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Make a sweep with clean beans - Java World

Clean beans are **error proof**. Clean beans are thread safe. ... box that manipulates a clean bean can offer a workable **user interface** for bean customization, ...

www.javaworld.com/javaworld/jw-11-1999/jw-11-cleanbeans.html - 46k - Apr 24, 2007 -
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Fixed **error** in **class** name (TGeoTubeSegment should be TGeoTubeSeg) ... Added info about "Guides" tab of **user interface**. Fixed a typo. ...
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[PS] Theorem Proving and HCI: Assessing Usability by Error Analysis

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interactive theorem proving and the significance of the **error classes** ... tactic, cannot be addressed with surface changes to the **user interface**. Improvements ...
www.dcs.gla.ac.uk/~stuart/ITP/hci96-paper.ps - [Similar pages](#)

Component Based Software Development Framework

The SVG pages contains important **examples**, summary and **proof**, which support the ...
This **GUI-class** can support set-methods to input real-time data and ...
www.cbsdf.com/technologies/demo-links/demo-links.htm - 47k - [Cached](#) - [Similar pages](#)

Ralf Habacker - AW: AW: [PATCH] setup - help and local dir ...

#endif and not defining USE_GUI for command > line apps or >> 2.2. move the gui stuff in a new file named like the containing major >> **class** for **example** ...
www.cygwin.com/ml/cygwin-apps/2003-11/msg00053.html - 10k - [Cached](#) - [Similar pages](#)

Visual Basic Articles & Tutorials, Sample Code, Sample Chapters ...

This tutorial takes a look at the base **classes** - the vast number of ... unlimited hierarchies and generates sophisticated windows and web **GUI** app. ...
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JavaServer Faces

The base **class** for all **user interface** components is an abstract **class** that ... This is not an **error-proof** application, but you get the idea of how to use ...

www2.sys-con.com/itsg/virtualcd/Java/archives/0805/sheikh/index.html - 35k -

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Open Grid Services Development Framework User's Guide

OgsiServlet </servlet-class> <init-param> ... The **GUI** framework retrieves the WSDL document for the GSH (displayed in the WSDL tab) and maps Port Types ...

www.globus.org/toolkit/3.0/ogsa/docs/users_guide.html - 36k - [Cached](#) - [Similar pages](#)

Big Webmaster Resources: What's New

The Swing **classes** eliminate Java's biggest weakness: its relatively primitive **user interface** toolkit. Swing provides many new components and containers that ...

www.bigwebmaster.com/New/13-Apr-2003.html - 50k - [Cached](#) - [Similar pages](#)

No XML, please! - Java World

The consequence for an **ERROR** is a forward to /username.jsp ... For example, the simple **class** User.java has two attributes: username and password. ...

www.javaworld.com/javaworld/jw-07-2005/jw-0718-mentawai.html - 65k -

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ChangeLog: SeMoA-Distribution (Version 26.06.2006) * Codestyle and ...

Corrected logical **error** in a agent behavior **class** of the HSM framework. ... The **user interface** of this **example** application has been improved. ...

192.44.35.106/download/dist/semoa-complete_changelog_060626.txt - 16k -

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Manning: Art of Java Web Development

decoupled **classes** 332 dedicated **user interface** designers 55 ... promoted to the base **class** **servlet** 34 **proof-of-concept** 442 application 314 Properties 144 ...

www.manning.com/ford/excerpt_index.html - 63k - [Cached](#) - [Similar pages](#)

Open Grid Services Development Framework User's Guide

<display-name>OGSI Container Servlet</display-name> <servlet-class> ... It also shows how to expose your service client **GUI** dynamically using service data. ...

www-unix.globus.org/toolkit/3.2beta/ogsa/docs/users_guide.html - 34k -

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Web Development « Just Five Minutes

JSF converters provide a way for mapping complex Java types to the UI. A **class** converter is registered for a type and is then called every time an object of ...

justfiveminutes.wordpress.com/tag/web-development/ - 37k - [Cached](#) - [Similar pages](#)

Basic Programming Techniques

It is presumed that some other development tool will be used to develop a **servlet** or other **user interface** on top of the generated EJBs or client **classes**. ...

edocs.bea.com/JAM/v51/program/progtech.html - 93k - [Cached](#) - [Similar pages](#)

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Chapter 31. Logging

Examples include an **HtmlCommentAppender** to dump logs into the **servlet output stream** ... the functionality to log system events to the **database table syslog**. ...

www.jcorporate.com/expresso/doc/edg/edg_logging.html - 30k - [Cached](#) - [Similar pages](#)

Code Beach - Apache Struts MVC Design Pattern

Poorly organized **database tables**, because the Model code and data ... Your **servlet classes** could implement the basic **Servlet interface** from scratch, ...

www.codebeach.com/tutorials/apress-apache-struts-mvc-design-pattern.asp - 63k - [Cached](#) - [Similar pages](#)

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Currently, the existing **user interface** to the **database** is written in PHP/Cake. ... present the translator with an intuitive **UI** to **error proof** the process. ...

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In-depth Swing **GUI** (Graphical User Interface) Development ... a Java **Servlet** middle tier, and a relational **database** to view and edit employee records ...

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O'Reilly Media -- Bookstore: Database Programming with JDBC & Java ...

In a Java **servlet**, for example, each **user** initiates the execution of the **servlet's** ... The **columns** of the **GUI table** match the **columns** of the **database table**, ...

www.oreilly.com/catalog/jdbc2/toc.html - 271k - [Cached](#) - [Similar pages](#)

Big Webmaster Resources: What's New

Burd orients you to the JBuilder **user interface** and covers in plain English such ... as well as **tables**, trees, text-manipulation **classes**, formatted text, ...

www.bigwebmaster.com/New/13-Apr-2003.html - 50k - [Cached](#) - [Similar pages](#)

CS373 Team H@CkErZ (10-1), SRS version 1.3

The **database** that the previous group did was one large **table** and only had a ... **GUI** -

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webbase is a Java **class** library with 55 **GUI** components like buttons, input fields ... As a **proof of concept**, it also includes the canonical "struts-example" ...

javatoolbox.com/Tools.asmx/GetCategory_Rss?category=ba763da9-b517-43c9-ba0d-ce27b435ddf3 - 42k - [Cached](#) - [Similar pages](#)

JSF - JSP - Tag libraries - AJAX @ JavaToolbox.com - Java tools ...

Description: webbase is a Java **class** library with 55 **GUI** components like buttons, ... **AJAX** databinding: connects to any **table**, **database** (including MySQL, ...)

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User:Pavel - Hammurapi Group

These generated **classes** were used to listen for source **table** changes ... The application had **user interface** allowing to slice and drill the cube, ...

wiki.hammurapi.biz/index.php?title=User:Pavel - 37k - [Cached](#) - [Similar pages](#)

The Perl 5 Registered Module List

OO access to DBI **database tables** DLOWE ::TableAdapter adpOa A ... Simple way to get terminal size TIMPX ::TUI bdppf **User interface** based on Term::ReadLine ...

www.cpan.org/modules/00modlist.long.html - 510k - [Cached](#) - [Similar pages](#)

Frank Nimphius' Blogbuster: August 2004 Archives

It consists of a set of Java **classes** that bind **UI** components to J2EE models, ... which is